

Superior Gives you Exposure



Study
ONE HALF in
SUPERIOR UNIVERSITY
OTHER HALF in any of our
INTERNATIONAL
PARTNER UNIVERSITIES

Today is the era that requires utmost need for widening one's horizons. Superior University has introduced Split Degree Program to bring international exposure for our students under which more than 30 students from Superior University have got visas and now studying in international top ranking institutes.

Benefits

Guaranteed Better Academic Performance

While enrolling yourself for the Split Degree Program you will be required to complete half part of the degree at Superior and the other half at one of our collaborating partner universities. This program offers an ideal mix of local as well foreign education that blends in a better standard degree compared to other overseas students.

Time & Cost Effectiveness

The keenly developed split degree program saves the students half of the fee and half the course duration compared to the other random degree programs abroad.

Visa Processing Facility

The Foreign Student Support Desk facilitates the applicants in the visa processing to any country of our partner institutes.

For further details and inquiries you are welcome to email at :
splitdegree@superior.edu.pk

www.superior.edu.pk

Head Offices

Main Campus: 31-Tipu Block New Garden Town.Lahore.
042-111-00-00-78
University Campus: Main Raiwind Road.Lahore. 042-35330361-3

Regional Offices:

Burewala: 94 I Block Civil Lines **Daska:** Pasroor By - Pass Road **Depalpur:** Opposite Grid Station Okara Road
Faisalabad: 103-C, Peoples Colony-1. 041-8724881-2 **Gujranwala:** 7-8/A S.I.E Main G.T Road. 055-3844831-4
Gujrat: Near Small Industrial State, GT Road **Jhelum:** Jada Chungi GT Road
Jhang: Near Sultan Colony, Main Gojra Road **Khanpur:** By- Pass Road City Garden **Multan:** Neel Kot, Boson Road. 061-6512530-2 **Okara:** Jawad Avenue. 0442-527932 **Pasroor:** Defence Town Daska Road **Pattoki:** Main GT Road **Rahim Yar Khan:** East Bank Sadiq Canal, Darri Sanghi. 068-5042531-2 **Rawalpindi:** 34 B-1, Chandni Chowk Settlaite Town **Sahiwal:** Nazim Town Main G.T Road Multan, Near Wapda Grid Station
Sargodha: 91-92 A, Satellite Town. 048-3223670-2 **Sheikhupura:** Opposite Farabi College of Commerce, Saim Pull Stop, Lahore Sheikhupura Road
Sialkot: Kashmir Road Pacca Garha. 052-4293442

admissions@superior.edu.pk



BS Telecommunication





BECOME DOCTOR, ENGINEER,
PILOT, MANAGER, LAWYER, IT PROFESSIONAL
OR A JOURNALIST

Why BS Telecommunication from Superior?

BS Telecommunication has made this world a global village. The far away lands are now connected with each other only because of telecom connectivity. BS Telecommunication at Superior University is enriched with latest courses relating to programming, multivariable calculus, physics, digital wireless communication and wave propagation and antenna theory. The courses have been blended with the real time lab facilities under the supervision of competent engineers and technicians.

This is an inclusive course which assures anyone to be telecom engineer.

Unique Point:

Options to become telecom engineer in various telecom cellular, an broad band companies.
Guaranteed Job Placement.
Managed by competent lecturers, trainers, experienced working professionals and scholars
Excellent Infrastructure maintaining International standards on par with international standards of education.



I am proud to be a part of Superior University because it has an incredible Computer Sciences Department and excellent teaching faculty for BS Telecommunication. Lectures with extensive lab practice and a variety of teaching methods keep students interested and engaged during studies.

Total Cr. Hrs. : **142**
Total Courses : **40 + Dissertation / Research Project**
Total Semesters : **8**
Eligibility : **Intermediate with Mathematics or Physics or equivalent.**

Semester 1		Linear Algebra	3
Introduction to Computing	3	Humanity & SS Elective I	3
Programming Fundamentals	4	Semester 5	
Calculus and Analytical Geometry	3	Analogue Communication	4
Applied Physics	4	Control Systems	3
Islamiyat/Pakistan Studies	3	Data Communication and Networks	4
Functional English	3	Operating System Concepts	3
Semester 2		Math Elective I	3
Object Oriented Programming	4	Semester 6	
Digital Logic and Design	3	Telecom Transmission and Switching	3
Electronics	4	Digital Signal Processing	4
Multivariable Calculus	3	Mobile Wireless Communication	3
CSPD	3	Wave Propagation & Antenna Theory	4
Discrete Structures	3	Humanity & SS Elective II	3
Semester 3		Semester 7	
Data Structures	4	Digital Communication	4
Circuit Analysis	4	Network Securities	3
Computer Architecture	4	Telecommunication Systems	3
Probability and Statistics	3	Telecom Elective I	3
Differential Equations	3	Semester 8	
Semester 4		Advanced Routed Networks	4
Electronic Devices	4	Telecom Elective II	3
Signal and System	4	Telecom Elective III	3
Electromagnetic Theory	4	Dissertation / Research Project	6
Complex Variable and Transform	3		